

Title (en)
SARONG BRACE

Title (de)
KLAMMER FÜR SARONG

Title (fr)
ATTACHE DE SARONG

Publication
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Application
EP 21702087 A 20210122

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Abstract (en)
[origin: GB2591258A] A fastener 2 for reversibly retaining a section of material comprises a body portion 4 having a clamping surface 14 and a primary aperture 10; and a clamping member 6 having a clamping surface (15, Figure 3A), wherein the member 6 is connected to the body portion 4 via a connecting member 8. The clamping member 6 is dimensioned for insertion through the primary aperture 10 when in a first orientation. The clamping surface (15, Figure 3) of the clamping member 6 is dimensioned to rest against the clamping surface 14 when in a second orientation, whilst at least partially covering the primary aperture 10. A first section of material is retained when it has been threaded through the primary aperture between the clamping surfaces 14,(15, Figure 3A). The connecting member 8 may be flexible and may be a biasing member 8 which biases the clamping surfaces 14,(15, Figure 3A) together in the second orientation. Also disclosed is a fastener assembly (22, Figure 5) comprising two fasteners (2,3; Figure 5), use of a fastener assembly (22, Figure 5), a sarong brace, a kit of parts, and a method for reversibly retaining a section of material using a fastener 2.

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